## Approved For Release 2003/03/04 : CIA-RDP78B05171A000600060054-9

NPIC/TDS/D-818-67 26 April 1967

	MEMORANDUM FOR:	Chief, Support Staff, NPIC	
	ATTENTION :	Chief, Logistics Branch	
		Construction of Cradle for Briefing Print Enlarger	
	REFERENCE :	MFR. Visit	25X1
25X1			
	larger it will t lifting the prin graph Two of the	of the size, weight, and design of the Briefing Print En- be necessary to construct a cradle for transporting and iter to the second floor of As stated in Para- be above reference, the printer will have to be slung under raising. This matter was discussed with and it was concluded that it would be both more effective and	25X1 25X1
25X1 25X1	more economical	against several times this magnitude, to have	
25X1	3. It is	suggested that and one of his engineers plus	25X1
25X1 25X1	with	nitor from TDS make a one day trip to for discussions nitor from TDS make a one day trip to for discussions engineers and to obtain exact measurements of the printer and balance and pressure points. It is understood that will provide the necessary shock mounting for transportation.	25X1
	engineers	ATTI bioards one necessaria annual	
		Colonel, USAF Assistant for Technical Development, MPIC	25X1
	Attachment: Memorandum	for Record, dated 20 Apr. 67	
	Distribution:		
25X1	more /mpg /pg	(26 Apr. 67)	

Declass Review by NIMA/DOD Approved For Release 2003/03/04 : CIA-RDP78B05171A000600060054-9